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BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

NEW GENERATION DELTA-WING AIRCRAFT AT RAMENSKOYE FLIGHT TEST CENTER USSR

DECLASS REVIEW by NIMA/DOD

[REDACTED] 25X1
JULY 1966

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

New Generation Delta-Wing Aircraft at Ramenskoye Flight Test Center

COUNTRY

GEO COORDINATES

USSR

55-33N 038-08E

REFERENCES

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A new generation, high delta-wing aircraft observed at Ramenskoye Flight Test Center is probably powered by 2 internal engines (See Figures 1 and 2). The air intakes for the engines are forward of the leading edge of the wing. The canopy appears to be located directly above the leading edge of the wing. Scaffolding which is present around the tail assembly precludes definite identification of its features, but the tail-plane is possibly delta-shaped.

The following dimensions have been derived by the NPIC Technical Intelligence Division: fuselage length [] fuselage diameter [] (at leading edge of delta), and wing span 30 feet.

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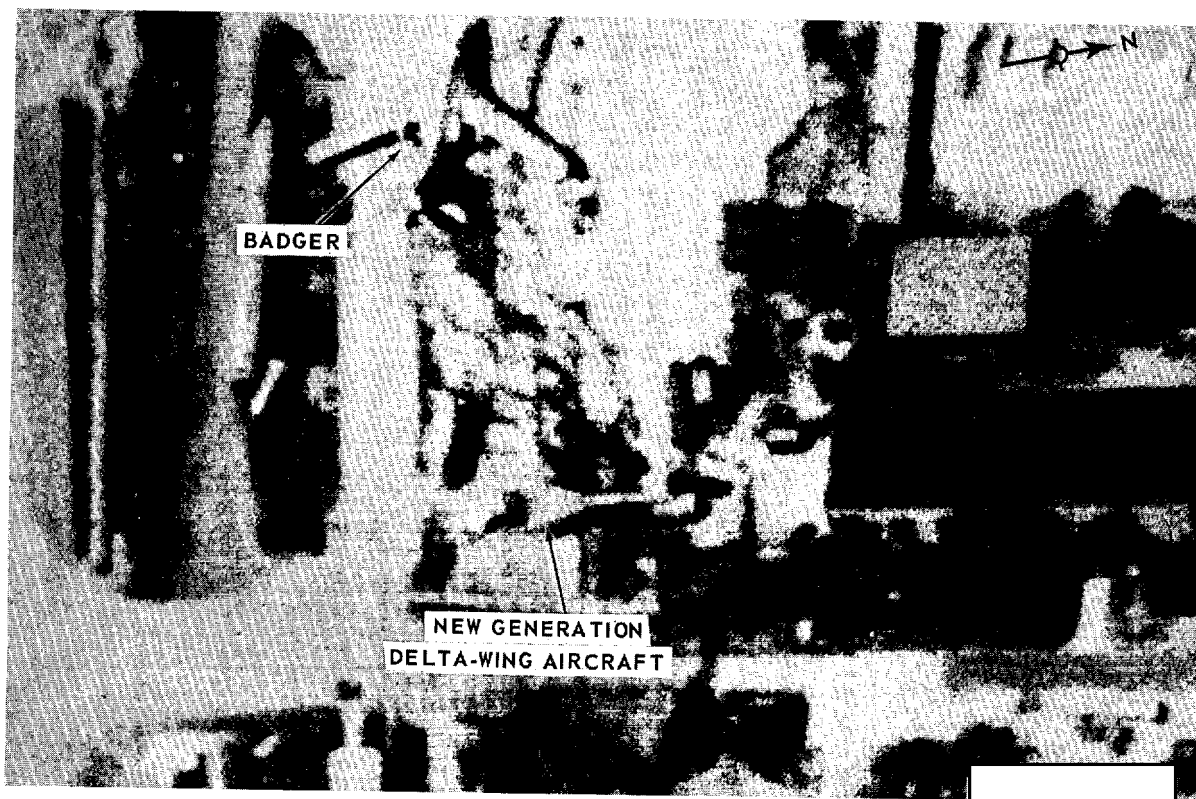


FIGURE 1. NEW GENERATION DELTA-WING AIRCRAFT, RAMENSKOYE FLIGHT TEST CENTER, USSR, []

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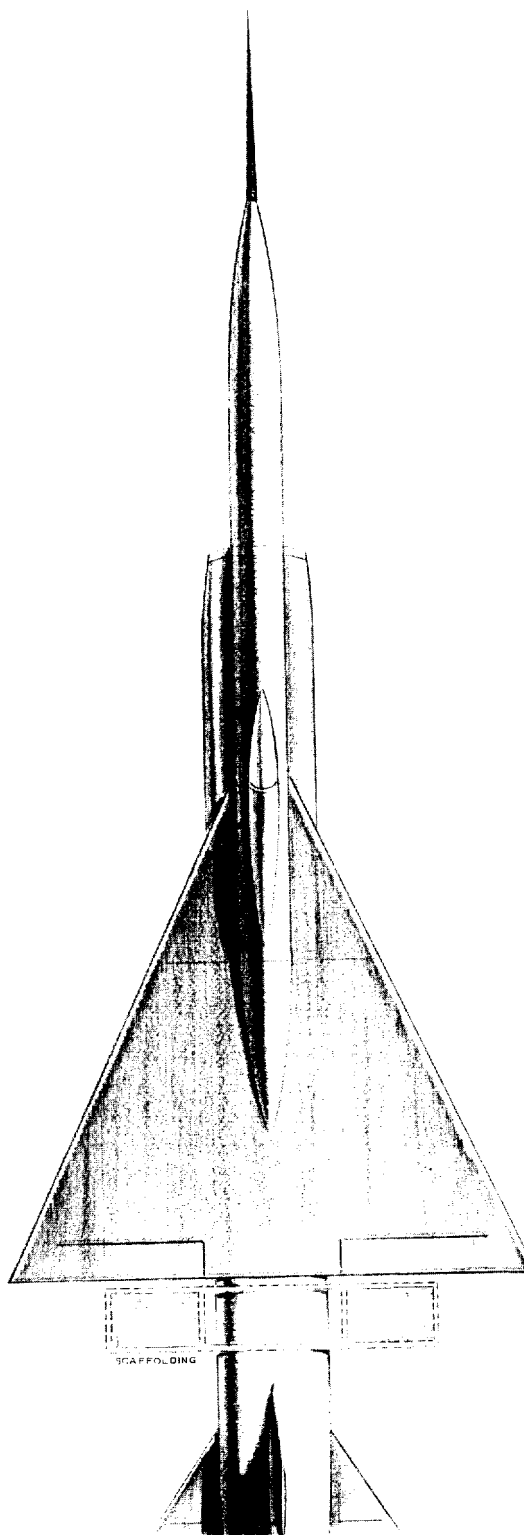


FIGURE 2. ARTIST'S CONCEPTION OF NEW GENERATION DELTA-WING AIRCRAFT, RAMENSKOYE FLIGHT TEST CENTER, USSR

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